

L Number	Hits	Search Text	DB	Time stamp
2	2	((flux near concentrat\$3) and (rotor or stator)) and (wedge or spline)) and &pd>20020711	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/12/16 10:48
3	10	("3609485" "3642344" "3678308" "4600910" "4958894" "5066084" "5280377" "5424632" "5559319" "6304359").PN.	USPAT	2002/12/16 10:49
4	8	("3901103" "4612825" "5092825" "5125876" "5139467" "5326333" "5951431" "6254505").PN.	USPAT	2002/12/16 10:49
1	23	(310/156.45.ccls. or 310/156.43.ccls. or 310/156.38.ccls. or 310/156.01.ccls. or 310/152.ccls. or 310/40r.ccls. or 310/10.ccls.) and &pd>20020711	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/12/16 10:50
5	1	("6335582").PN.	USPAT	2002/12/16 10:59
6	30	("0871758" "1045159" "1375699" "2386673" "3158770" "3270264" "3281655" "3334252" "3489938" "3594599" "4060746" "4160926" "4346773" "4425521" "4720649" "4774424" "4774428" "5006745" "5164622" "5214839" "5252877" "5258681" "5260620" "5583387" "5598049" "5763976" "5936322" "6034460" "6133662" "6239525").PN.	USPAT	2002/12/16 10:59
-	6	((("5841212") or ("5829120") or ("5162686") or ("5091668") or ("4339874") or ("4302963").PN.	USPAT	2002/07/11 17:06
-	3	((("2784815") or ("2665784").PN.	EPO; JPO; DERWENT USPAT	2002/07/11 17:07
-	12	("1948854" "1979813" "2493102" "2719931" "2930916" "3072813" "3083311" "3671788" "3677330" "3858308" "3909647" "4117360").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/07/11 17:10
-	91	310/156.38.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/07/11 17:19
-	11	("5132581" "5298827" "5386161" "5682073" "5780953" "5825116" "5886451" "5892313" "5962947" "5965967" "6002194").PN.	USPAT	2002/07/11 17:16
-	10	("3872334" "4011475" "4367413" "4563622" "4957504" "5209650" "5211546" "5290227" "5598071" "5616974").PN.	USPAT	2002/07/11 17:18
-	57	310/156.45.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/12/16 10:44
-	77	310/156.43.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/07/11 17:21
-	78	310/156.01.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/07/11 17:21
-	1022	310/152.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/07/11 17:21
-	1448	310/40r.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/07/11 17:21
-	389	310/10.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB USPAT	2002/07/11 17:59

-	3798	flux near concentrat\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 18:00
-	599	(flux near concentrat\$3) and (rotor or stator)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 18:00
-	40	((flux near concentrat\$3) and (rotor or stator) and wedge) or ((flux near concentrat\$3) and (rotor or stator) and spline)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/12/16 10:46
-	9	((flux near concentrat\$3) and (rotor or stator) and spline)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 18:01
-	32	((flux near concentrat\$3) and (rotor or stator) and wedge)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 18:02
-	2	(("4302693") or ("5091668")).PN.	USPAT; EPO; JPO; DERWENT	2002/07/11 19:19
-	15	(US-4339874-\$ or US-4117360-\$ or US-3671788-\$ or US-3083311-\$ or US-3072813-\$ or US-2719931-\$ or US-6396181-\$ or US-6388346-\$ or US-5965967-\$ or US-6232691-\$ or US-4618792-\$ or US-3879737-\$ or US-4302693-\$ or US-5091668-\$).did. or (FR-2784815-\$).did.	USPAT; EPO; JPO; DERWENT	2002/07/11 20:21
-	2	(US-3334254-\$ or US-3237034-\$).did.	USOCR	2002/07/11 20:21
-	1	((US-4339874-\$ or US-4117360-\$ or US-3671788-\$ or US-3083311-\$ or US-3072813-\$ or US-2719931-\$ or US-6396181-\$ or US-6388346-\$ or US-5965967-\$ or US-6232691-\$ or US-4618792-\$ or US-3879737-\$ or US-4302693-\$ or US-5091668-\$).did. or (FR-2784815-\$).did.) and flat	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 20:22
-	83	flat and (coil near bundle)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 20:47
-	5745	(magnetic adj field) near sensor	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 21:01
-	224	((magnetic adj field) near sensor) and (temperature adj sensor)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 21:01
-	154	((magnetic adj field) near sensor) and (temperature adj sensor) and position	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 21:03
-	9	((magnetic adj field) near sensor) and (temperature adj sensor) and stator	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 21:03